

AMENDMENTS TO THE CLAIMS

1. (Currently amended) Single-part colour developing concentrate with a pH greater than or equal to 7 which contains at least 0.02 mol of a colour developer substance and at least 0.015 mol of an antioxidant per litre, characterised in that the concentrate contains 0.05 to 35 g per litre of a wetting agent which is water-soluble in this amount **wherein the concentrate is a preparation of which one part by volume is diluted with 1 to 39 parts by volume water in order to produce a ready-to-use solution, the concentrate contains at least 50 mmol of a colour developer substance per L and wherein the wetting agent is non-ionic.**
2. (original) Colour developing concentrate according to claim 1, characterised in that it contains at least 0.06 mol of a colour developer substance and at least 0.05 mol of an antioxidant per litre.
3. (original) Colour developing concentrate according to claim 1, characterised in that the colour developer substance is 4-(N-ethyl-N-2-methyl-sulphonylami- noethyl)-2-methylphenylenediamine.
4. cancelled
4. (original) Single-part colour developing concentrate according to claim 1, characterised in that the wetting agent is non-ionic.
5. (withdrawn) Method for processing a colour photographic silver halide material, characterised in that the developing solution is prepared from a concentrate and/or is

regenerated with a concentrate in which the concentrate is a single-part colour developing concentrate with a pH greater than or equal to 7, which contains at least 0.02 mol of a colour developer substance and at least 0.015 mol of an antioxidant per litre, characterised in that the concentrate contains at least 0.05 g per litre of a wetting agent which is water-soluble in this amount.

6. (withdrawn) Method according to claim 5, characterised in that the developing solution has a temperature between 20 and 50°C.
7. (withdrawn) Method according to claim 5, characterised in that the regeneration quota of the developing solution is less than 120 ml per m² of processed material.
8. (withdrawn) Method according to claim 5, characterised in that the developing time is less than 60 s.
9. (New) Colour developing concentrate according to claim 1, characterised in that the concentrate contains at most 0.1 mol sulphate ions/L.
10. (New) Colour developing concentrate according to claim 1, characterised in that the concentrate does not contain any undissolved components.
11. (New) Colour developing concentrate according to claim 10, characterised in that the concentrate contains an optical brightener.
12. (New) Colour developing concentrate according to claim 1, characterised in that the concentrate contains two or more liquid phases, but no precipitation.

13. (New) Colour developing concentrate according to claim 1. characterised in that the concentrate is a homogeneous, single-phase concentrate.
14. (New) Colour developing concentrate according to claim 1, characterised in that the concentrate is part of a processing chemicals pack to be used for processing machines with automatic docking procedure.
15. (New) Single-part colour developing concentrate with a pH greater than or equal to 7 which contains at least 0.02 mol of a colour developer substance and at least 0.015 mol of an antioxidant per litre, characterised in that the concentrate contains 0.05 to 35 g per litre of a wetting agent which is water-soluble in this amount, wherein the concentrate is a preparation of which one part by volume is diluted with 1 to 39 parts by volume water in order to produce a ready-to-use solution, the concentrate contains at least 50 mmol of a colour developer substance per L, wherein the concentrate contains an optical brightener and contains two or more liquid phases, but no precipitation.
16. (New) Single-part colour developing concentrate with a pH greater than or equal to 7 which contains at least 0.02 mol of a colour developer substance and at least 0.015 mol of an antioxidant per litre, characterised in that the concentrate contains 0.05 to 35 g per litre of a wetting agent which is water-soluble in this amount, wherein the concentrate is a preparation of which one part by volume is diluted with 1 to 39 parts by volume water in order to produce a ready-to-use solution, the concentrate contains at least 50 mmol of a colour developer substance per L, and wherein the concentrate is a homogeneous, single-phase concentrate.

17. (New) Single-part colour developing concentrate according to claim 15, characterised in that
the wetting agent is non-ionic.
18. (New) Single-part colour developing concentrate according to claim 16, characterised in that
the wetting agent is non-ionic.